

PAC 27 PROPOSAL TABLE WITH READING ASSIGNMENTS

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	JEOPARDY REVIEW OF EXPT #	READINGS ASSIGNED TO	SIMILAR PROPOSAL MESSAGE SENT
PR-05-001	Search for Exotic Pentaquark Theta+ and Theta++ in Hall C at Jefferson Lab	Haiyan Gao	C	20		Dunwoodie, Kox	
PR-05-002	<u>The gamma+n -> pi- p process from 2H,4He, 12C and the gamma+p->pi+n reaction.</u>	Dipangkar Dutta	A	11.5	E02-010	Stoler, Peng	
PR-05-003	Initial State Helicity Correlation in Wide Angle Compton Scattering	Donal Day	C	21		Kroll, Bianchi	
PR-05-004	A(Q) at Low Q in ed Elastic Scattering	Ron Gilman	A	6	E02-004	Meziani, Jans	
PR-05-005	Parity Violating Electron Scattering in Resonance Region (Res-Parity)	Peter Bosted	C	11		Donnelly, Jans	
PR-05-006	Measurements of Charge Symmetry Violating Quark Distributions	Kawtar Hafidi	C	30		Peng, Bianchi	
PR-05-007	Polarized e-2H Parity Violating Deep Inelastic Scattering at CEBAF 6 GeV	Xiaochao Zheng	A	46		Kroll, Bianchi	
PR-05-008	The QWeak Experiment: A Search for Physics at the TeV Scale via a Measurement of the Proton's Weak Charge	Roger Carlini	C	35/108	E02-020	Donnelly, Jans	
PR-05-009	High Resolution Study of the Resonance in nK+ System	B. Wojtsekhouski	A	23		Dunwoodie, Donnachie	
PR-05-010	Structure of the Roper Resonance from Measurement of the Double-Polarization p(e,e'p)pi0 Reaction.	Simon Sirca	A	14.5		Stoler, Sandorfi	
PR-05-011	Coherent Vector Meson Production Off the Deuteron	Laird Kramer	B	50	E02-012	Sandorfi, Meziani	
PR-05-012	Measurement of Polarization Observables in eta-photoproduction with CLAS	Eugene Pasyuk	B	37		Sandorfi, Donnachie	
PR-05-013	A Search for Bound Theta+ Nuclei in Hall A	Robert Feuerbach	A	9		Donnachie, Kox	
PR-05-014	Neutron Tagged Bound Proton Structure to Probe the Origin of the EMC Effect	Nilanga Liyanage	A	18		Meziani, Kox	
PR-05-015	Measurement of the					Donnelly, Peng	

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	Target Single-Spin Asymmetry in Quasi-Elastic $^3\text{He}^+(\text{e},\text{e}')$	Todd Averett	A	28			
PR-05-016	Measurement of the $F_2^{\text{n}}/F_2^{\text{p}}$ and d/u Ratios in Deep Inelastic Electron Scattering Off the Tritium and Helium Mirror Nuclei	G. Petratos	A/C	35		Kroll, Bianchi	
PR-05-017	A Measurement of Two-Photon Exchange in Unpolarized Elastic Electron-Proton Scattering.	J. Arrington	C	13		Donnelly, Stoler	

Letters of Intent

NUMBER	TITLE	CONTACT PERSON	HALL	DAYS	READINGS ASSIGNED TO
LOI-05-001	Measurement of Meson Cloud in the Nucleon	P. King	B		Donnachie, Meziani